### CALIFORNIA ENERGY COMMISSION

DIVISION OF FINANCIAL SERVICES GRANTS & LOANS 1516 NINTH STREET, MS-1 SACRAMENTO, CA 95814-5512 (916) 654-4381 www.energy.ca.gov



## Addendum 2

May 5, 2010

PON-09-605

### **GRANT SOLICITATION APPLICATION PACKAGE**

# Alternative and Renewable Fuel and Vehicle Technology Program

# Subject Area: Manufacturing Plants: Electric Vehicles, Alternative Fuel Vehicles, Vehicle Components and Batteries

The purpose of this addendum is to:

- 1) Correct references to PON-09-003 (Questions have not been rejected if they had the old addressing information.)
- 2) Update the Funding Information
- 3) Clarify the Eligible Projects section.

## 1) On Page 16 Section 18. Proposal Submission Requirements:

California Energy Commission Grants and Loans Office

Attn: Biomethane Production PON-09-003 Manufacturing Plants PON-09-605

1516 Ninth Street, MS-1 Sacramento, CA 95814

### On Page 17 Section 21. Questions:

California Energy Commission Grants and Loans Office

Attn: Biomethane Production PON-09-003 Manufacturing Plants PON-09-605

1516 Ninth Street, MS-1 Sacramento, CA 95814

# 2) On Page 4 Section 8. Funding Information:

The maximum funding available for this solicitation is \$19 million. However, the Commission reserves the right to increase this amount to \$26 million \$26.5 million.

## 3) Starting on Page 3 Section 6. Eligible Projects:

Grants will be awarded for pre-development stages of manufacturing plants, including, but not limited to the following activities:

- Technical economic and environmental impact feasibility studies of proposed manufacturing and assembly plants.
- Design and engineering of manufacturing and assembly plant operations.
- Site analysis and information gathering to complete skilled workforce assessments.
- Performance tests, material assessments and other technical studies to verify product or equipment operating characteristics, equipment integrity, market applications, and compliance with regulations, standards and/or protocols.
- Manufacturing and assembly methods, pilot projects or bench-scale tests to refine or improve manufacturing processes.
- Analysis and assistance to secure building permits, zoning and site approvals.
- Non revenue-producing start-up steps to initiate manufacturing and assembly lines.